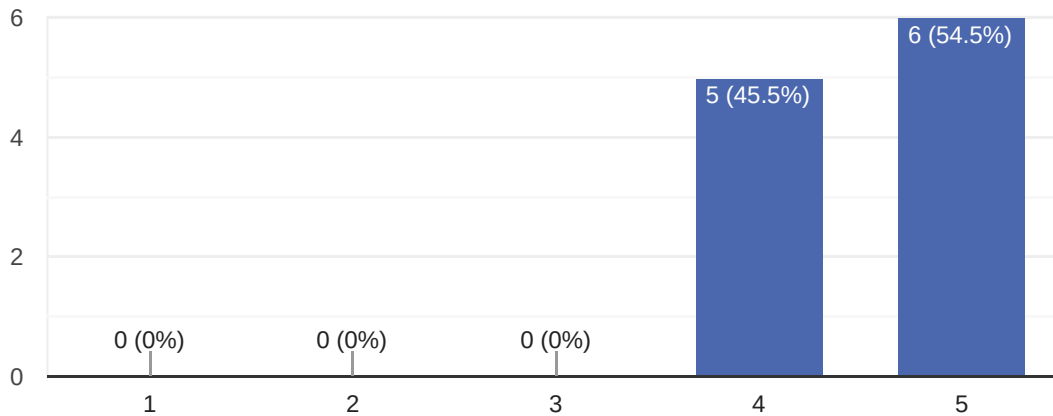


# Bootlin training course evaluation

11 responses

## How did the course meet your learning objectives?

11 responses



## Comments and suggestions

3 responses

Adding tips for kernel crash Debugging would be good

Bit speedy for basic learners...

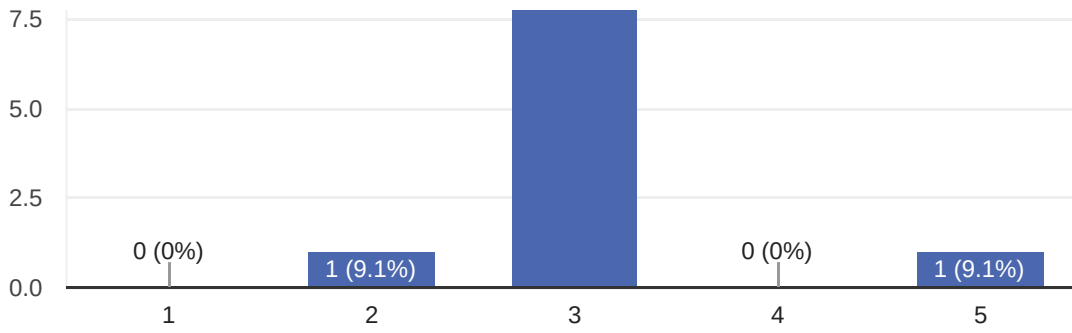
Actual agenda not available before training, but that was an internal issue - I think

## How was the duration of the course?

11 responses

10.0

9 (81.8%)



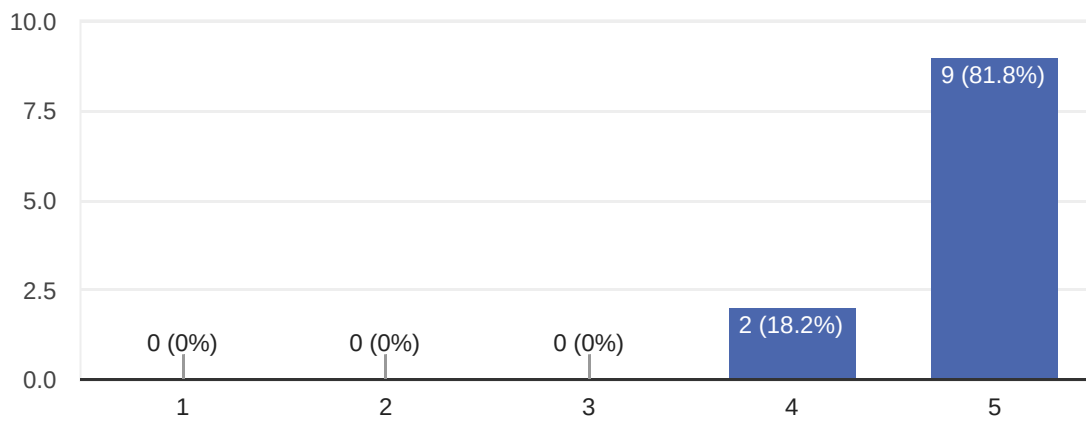
## Comments and suggestions

0 responses

No responses yet for this question.

## How useful were the training materials?

11 responses



## Comments and suggestions

2 responses

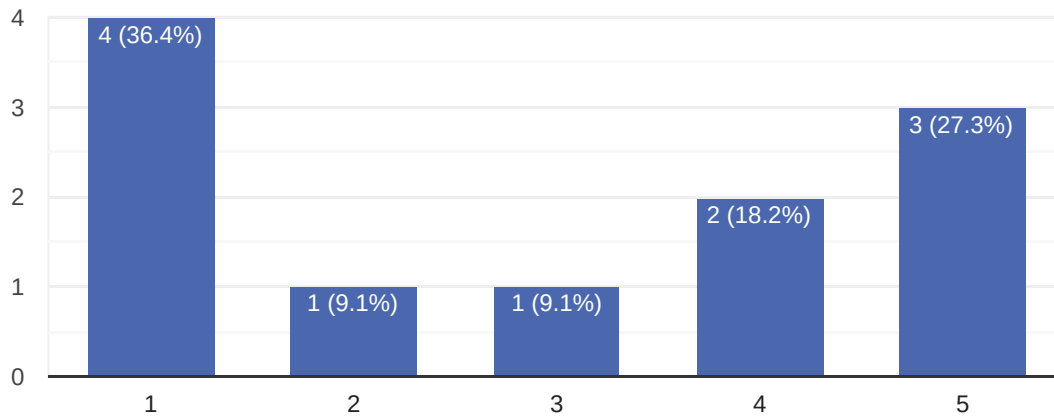
Very thorough and good quality

very thorough and good quality

I did not use the slideset that much, but it may be useful for later lookups...

## How important are printed materials?

11 responses



## Please tell us why you need or don't need paper printed materials

8 responses

Online access to slides and lab material

It is easier to search in the pdf than on the printed materials

Making note of something is easy on paper than typing..

Writing notes over printed material is easy.

I rarely read material from paper sources, I prefer the electronic since you can use the links as well.

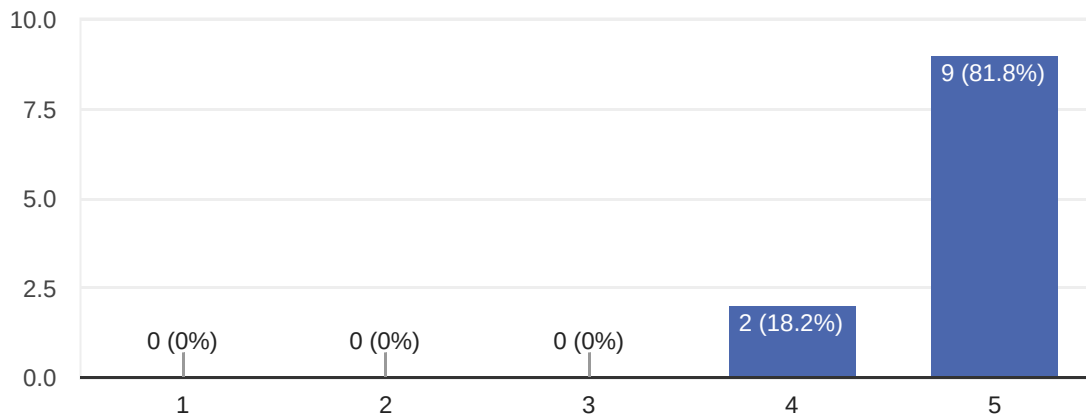
Electronic is better searchable and more eco-friendly

The lab set is (5), and the tutorial is (2)

Paper materials are easy to reference and convenient

## How knowledgeable was the instructor?

11 responses



## Comments and suggestions

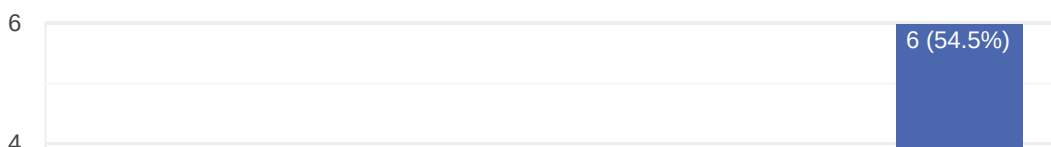
2 responses

The number says it all, couldn't be better.

Instructor was able to respond and expand on most questions directly

## How much value did the instructor add to lecture materials?

11 responses



## Suggestions and comments

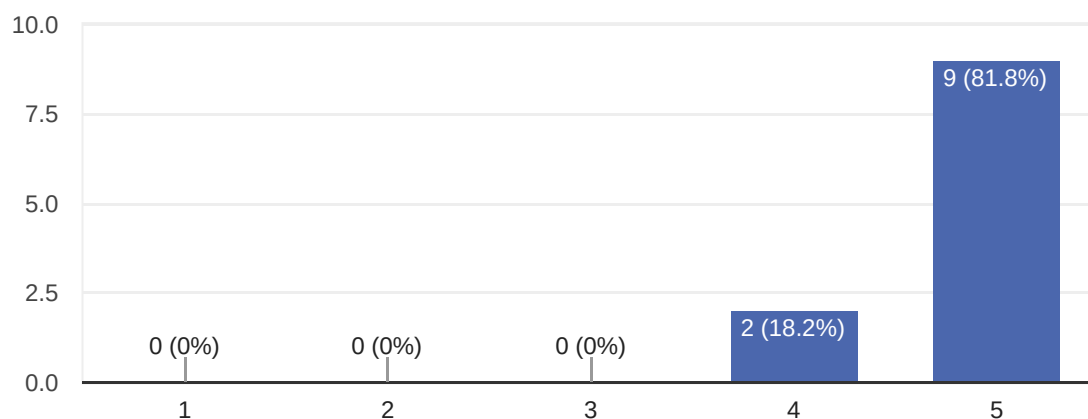
2 responses

Initially he was going too fast and it would be nice if he can spend extra time on the slide explanation. Next it would be fine if he can explain about what is the objective of each lab sessions and some steps.

Might have added few experiences of developments referencing the issues and flow.

## Was the instructor helpful with practical labs?

11 responses



## Comments and suggestions

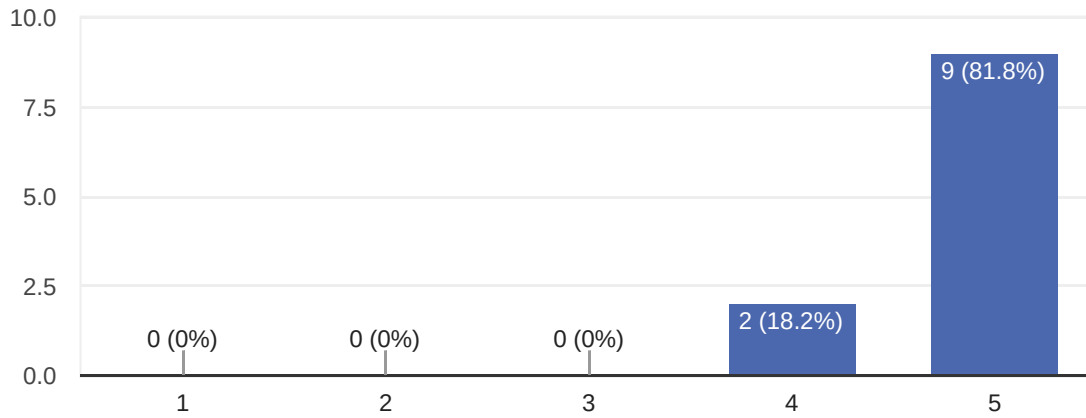
2 responses

Yes he helped for each call.

Perfect balance - students should be able to work for solutions even in face of difficulties

## How useful were the training labs?

11 responses



## Comments and suggestions

3 responses

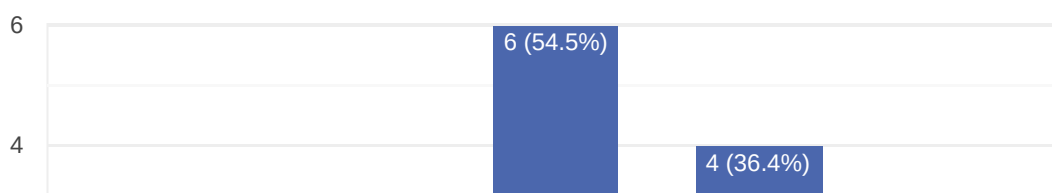
I would say they are the core part of the training, and the only way to actually learn

Really useful, got the full understanding of the theory

Can include a simple platform-adapter driver too

## How difficult were the training labs?

11 responses



## Comments and suggestions

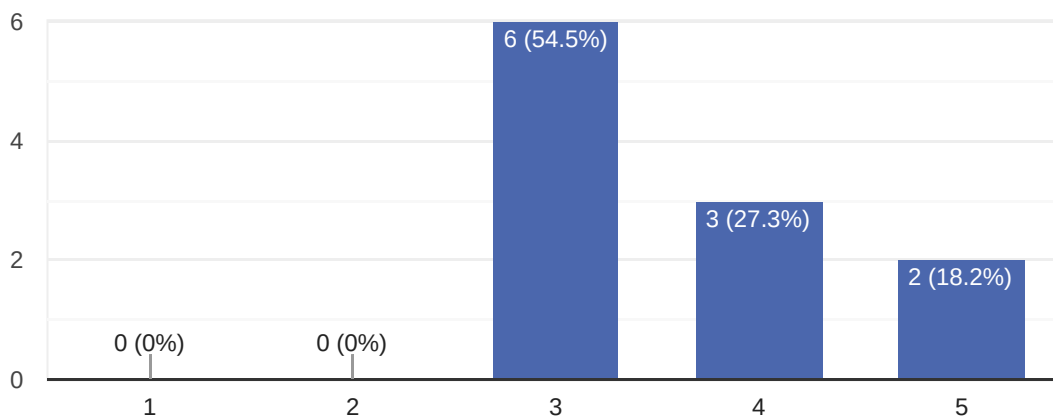
2 responses

Good level of difficulty, with "bonus" tasks

Can include kernel debugging with more labs for softlockups, memory corruption which are generally the development issues usually noticed.

## Was enough time dedicated to practical labs?

11 responses



## Comments and suggestions

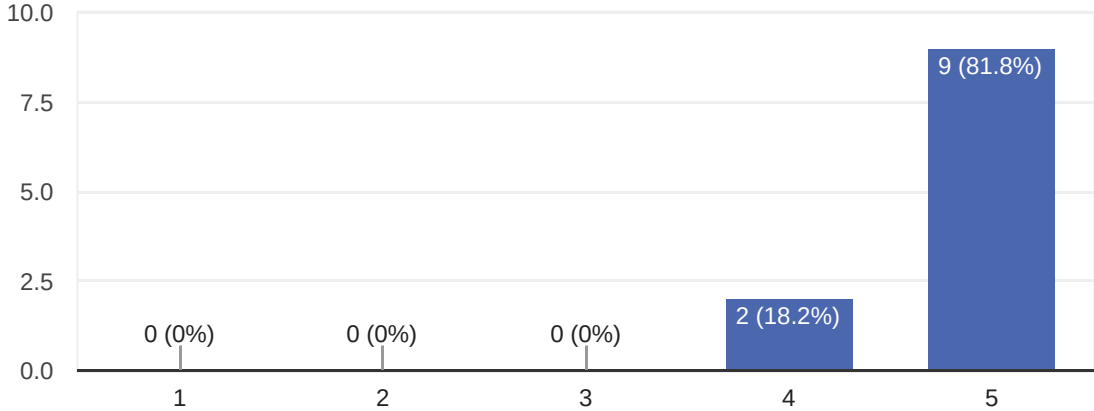
2 responses

Of course I would like even more lab hours, but I don't think it would be possible to cut more from the oral sessions

Well proportioned. Even if tasks were completed, there was time to explore further

### How well was the course organized (program, registration, schedule...)?

11 responses



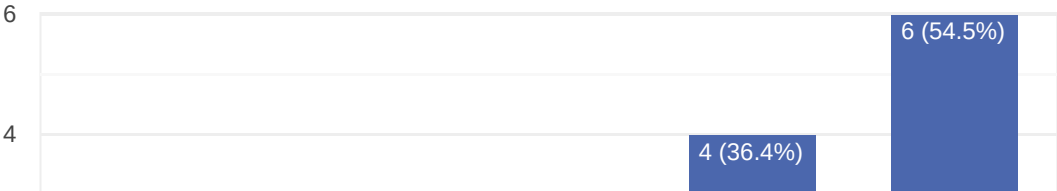
### Comments and suggestions

0 responses

No responses yet for this question.

### How much did you learn?

11 responses





## Comments and suggestions

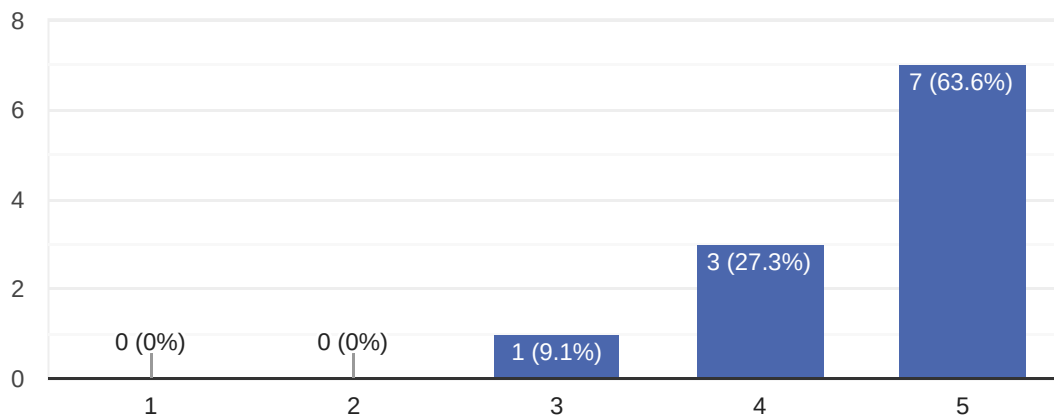
2 responses

I will need to do my homework as well and process all the info I got

There is even more to learn and I suggested some items during the training days

## How useful should this course be in your daily job?

11 responses



## Comments and suggestions

0 responses

No responses yet for this question.

## What part(s) of the course did you like most?

9 responses

- Framework
- Labs
- Lab practice is good
- Platform drivers, I2C lab, UART lab
- The training labs
- Practical sessions
- Driver model, debugging, Device trees
- Lab
- The labs and discussions in between sessions

## What part(s) of the course did you like least?

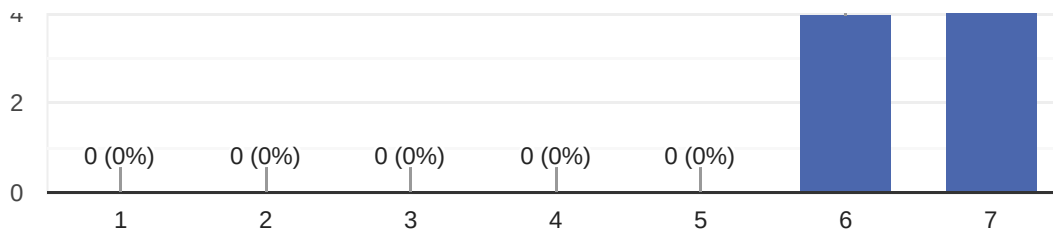
5 responses

- None
- Everything was great
- everything is good
- n/a
- Some of the well-known parts of the kernel frameworks

## Overall rating

11 responses





## Comments and suggestions

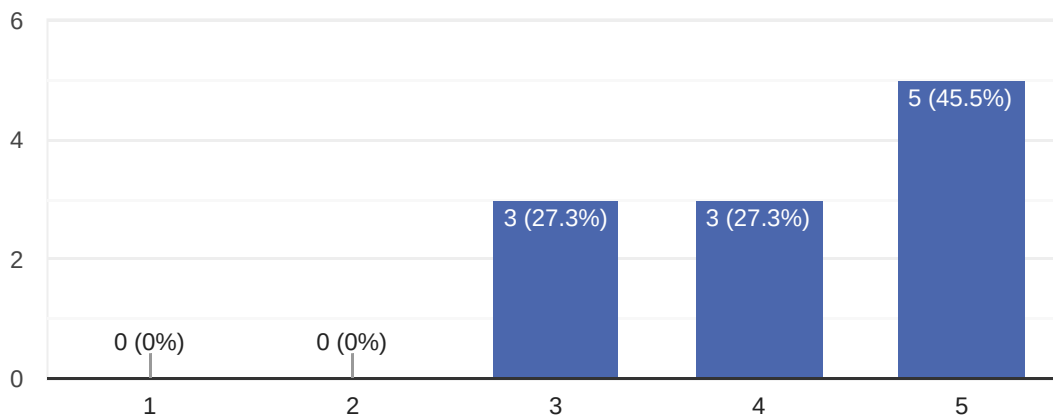
2 responses

Extremely satisfied with training

More on some of the new frameworks (and old ones too) so that I do not reinvent the wheel

## Further training needs?

11 responses



## Comments

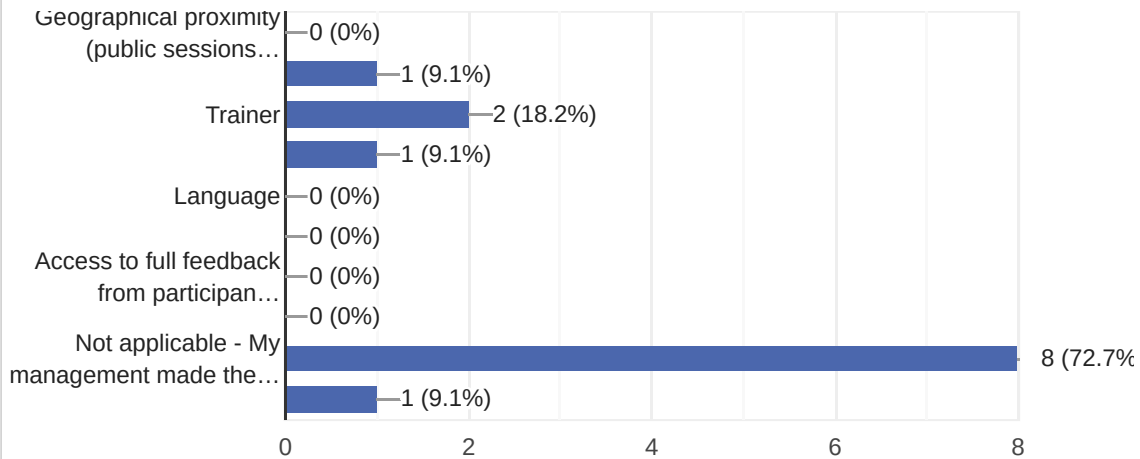
1 response

Not at the moment - but most likely later

Not at the moment - but most likely later

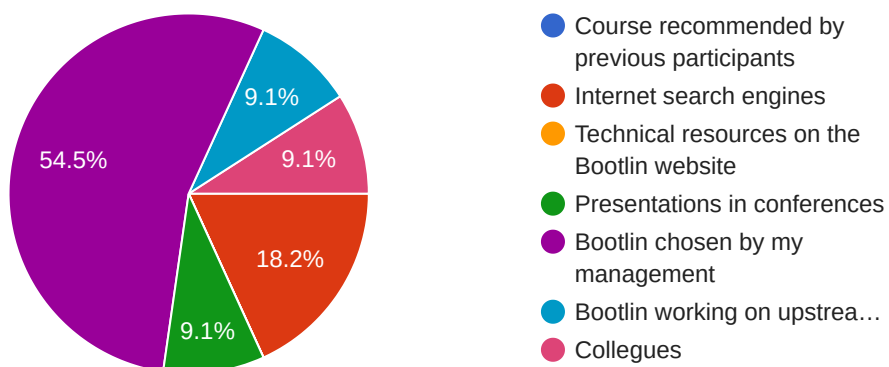
## What reasons prompted you to choose Bootlin?

11 responses



## How did you first learn about Bootlin?

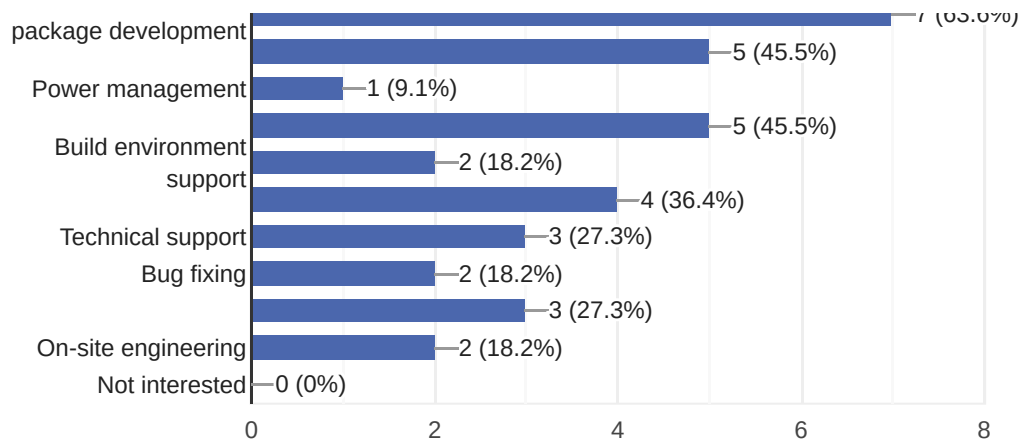
11 responses



## Interested in other types of embedded Linux engineering services?

11 responses





## Comments and expectations

1 response

We have a plan for the next things we want to do. We just need the contract...

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